

Page 4, line 27, change "which is" to --is the means by which--.

Page 5, line 4, before "1394", insert --IEEE--.

IN THE CLAIMS:

1. (Twice Amended) A method for displaying changes in [the] operation states of network devices on a display screen of a client device which operates as a client in a network [when] where various digital devices connected to the network operate as the client or the servers, having the same protocol layer as an Internet protocol stack on the upper network communication layer, comprising the steps of:

(a) [the device which operates as the client (the client device)] establishing a communication channel by the client device with respect to server devices [which operate as the servers (server devices)];

(b) [the server devices] transmitting a predetermined signal for indicating changes in the operation states of the server devices by the server devices [thereof] to the client device when the server devices perform a predetermined operation and stops the operation or performs another operation; and

(c) [the client device] receiving the predetermined signal from the server devices by the client device and displaying the change in the operation state of a [concerned] specific server device on a screen thereof.

Claim 2, line 2, change "a" to --said--;

, line 2, change "periodical" to --periodic--.

Claim 3, line 2, change "established" to --establishes--.

5. (Twice Amended) A method for displaying changes in [the] operation states of network devices on a display screen of a client device which operates as a client in a network [when] where various digital devices connected to the network operate as the client or the servers, having the same protocol layer as an Internet protocol stack on the upper network communication layer (physical layer), comprising the steps of:

[the client device] receiving data on the operation states of the server devices connected to the network bus by the client device, in a network communication layer;

[the client device] examining whether the previous operation state data of the server devices is different from the current operation state data by the client device, in a network communication layer;

[the client device] transmitting the current operation state of a server device by the client device, whose previous operation state data is different from the current operation state data from the network communication layer, to a hypertext transmission protocol (HTTP) layer which is the upper most protocol layer of the client device; and

[the client device] displaying the change of the operation state of the concerned server device by the client device on a screen thereof, according to the contents transmitted to the HTTP layer.

IN THE ABSTRACT:

Line 3, after ~~“method”~~, insert --provides--;

Line 5, after both ~~“device”~~ and ~~“network”~~, insert --,--;

Line 8, change ~~“layer,”~~ To --layer. The method--;

Line 18, change ~~“operations”~~ to --operation--.